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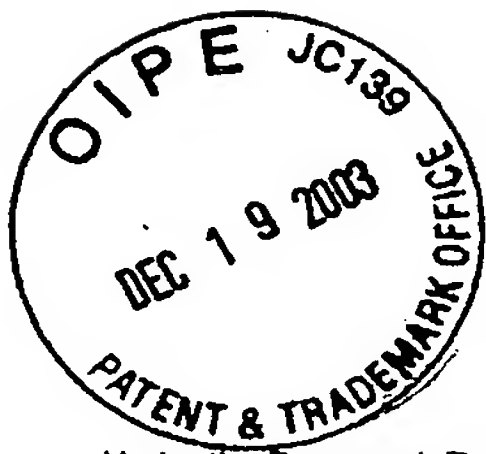
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PTO/SB/21 (08-03)
Approved for use through 08/30/2003. OMB 0651-0031
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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	10/605,966	
	Filing Date	11/10/2003	
	First Named Inventor	Yi-Cheng Yuan	
	Art Unit		
	Examiner Name		
Total Number of Pages in This Submission	3	Attorney Docket Number	OTMP0058USA

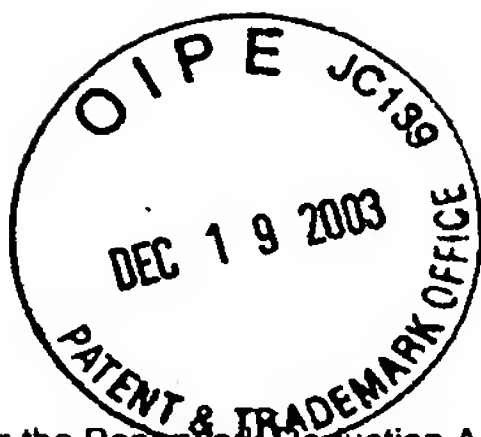
ENCLOSURES (Check all that apply)		
<input checked="" type="checkbox"/> Fee Transmittal Form	<input type="checkbox"/> Drawing(s)	<input type="checkbox"/> After Allowance communication to Technology Center (TC)
<input type="checkbox"/> Fee Attached	<input type="checkbox"/> Licensing-related Papers	<input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences
<input type="checkbox"/> Amendment/Reply	<input type="checkbox"/> Petition	<input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief)
<input type="checkbox"/> After Final	<input type="checkbox"/> Petition to Convert to a Provisional Application	<input type="checkbox"/> Proprietary Information
<input type="checkbox"/> Affidavits/declaration(s)	<input type="checkbox"/> Power of Attorney, Revocation	<input type="checkbox"/> Status Letter
<input type="checkbox"/> Extension of Time Request	<input type="checkbox"/> Change of Correspondence Address	<input type="checkbox"/> Other Enclosure(s) (please identify below):
<input type="checkbox"/> Express Abandonment Request	<input type="checkbox"/> Terminal Disclaimer	
<input type="checkbox"/> Information Disclosure Statement	<input type="checkbox"/> Request for Refund	
<input checked="" type="checkbox"/> Certified Copy of Priority Document(s)	<input type="checkbox"/> CD, Number of CD(s) _____	
<input type="checkbox"/> Response to Missing Parts/Incomplete Application	Remarks	
<input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	Winston Hsu, Reg. No.: 41,526
Signature	<i>Winston Hsu</i>
Date	12/16/2003

CERTIFICATE OF TRANSMISSION/MAILING			
I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.			
Typed or printed name			
Signature		Date	

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PTO/SB/17 (10-03)

Approved for use through 07/31/2006. OMB 0651-0032

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

FEE TRANSMITTAL for FY 2004

Effective 10/01/2003. Patent fees are subject to annual revision.

☐ Applicant claims small entity status. See 37 CFR 1.27

TOTAL AMOUNT OF PAYMENT (\$) 0.00

Complete if Known

Application Number	10/605,966
Filing Date	11/10/2003
First Named Inventor	Yi-Cheng Yuan
Examiner Name	
Art Unit	
Attorney Docket No.	OTMP0058USA

METHOD OF PAYMENT (check all that apply)

☐ Check ☐ Credit card ☐ Money Order ☐ Other ☐ None

☒ Deposit Account:

Deposit Account Number 50-0801

Deposit Account Name

The Director is authorized to: (check all that apply)

☒ Charge fee(s) indicated below ☐ Credit any overpayments

☒ Charge any additional fee(s) or any underpayment of fee(s)

☐ Charge fee(s) indicated below, except for the filing fee to the above-identified deposit account.

FEE CALCULATION

1. BASIC FILING FEE

Large Entity		Small Entity		Fee Description	Fee Paid
Fee Code	Fee (\$)	Fee Code	Fee (\$)		
1001	770	2001	385	Utility filing fee	
1002	340	2002	170	Design filing fee	
1003	530	2003	265	Plant filing fee	
1004	770	2004	385	Reissue filing fee	
1005	160	2005	80	Provisional filing fee	
SUBTOTAL (1)				(\$) 0.00	

2. EXTRA CLAIM FEES FOR UTILITY AND REISSUE

Total Claims		Extra Claims		Fee from below		Fee Paid
Independent	Multiple Dependent	-20** =	-3** =	X	X	

Large Entity		Small Entity		Fee Description
Fee Code	Fee (\$)	Fee Code	Fee (\$)	
1202	18	2202	9	Claims in excess of 20
1201	86	2201	43	Independent claims in excess of 3
1203	290	2203	145	Multiple dependent claim, if not paid
1204	86	2204	43	** Reissue independent claims over original patent
1205	18	2205	9	** Reissue claims in excess of 20 and over original patent

SUBTOTAL (2) (\$) 0.00

**or number previously paid, if greater; For Reissues, see above

FEE CALCULATION (continued)

3. ADDITIONAL FEES

Large Entity		Small Entity		Fee Description	Fee Paid
Fee Code	Fee (\$)	Fee Code	Fee (\$)		
1051	130	2051	65	Surcharge - late filing fee or oath	
1052	50	2052	25	Surcharge - late provisional filing fee or cover sheet	
1053	130	1053	130	Non-English specification	
1812	2,520	1812	2,520	For filing a request for ex parte reexamination	
1804	920*	1804	920*	Requesting publication of SIR prior to Examiner action	
1805	1,840*	1805	1,840*	Requesting publication of SIR after Examiner action	
1251	110	2251	55	Extension for reply within first month	
1252	420	2252	210	Extension for reply within second month	
1253	950	2253	475	Extension for reply within third month	
1254	1,480	2254	740	Extension for reply within fourth month	
1255	2,010	2255	1,005	Extension for reply within fifth month	
1401	330	2401	165	Notice of Appeal	
1402	330	2402	165	Filing a brief in support of an appeal	
1403	290	2403	145	Request for oral hearing	
1451	1,510	1451	1,510	Petition to institute a public use proceeding	
1452	110	2452	55	Petition to revive - unavoidable	
1453	1,330	2453	665	Petition to revive - unintentional	
1501	1,330	2501	665	Utility issue fee (or reissue)	
1502	480	2502	240	Design issue fee	
1503	640	2503	320	Plant issue fee	
1460	130	1460	130	Petitions to the Commissioner	
1807	50	1807	50	Processing fee under 37 CFR 1.17(q)	
1806	180	1806	180	Submission of Information Disclosure Stmt	
8021	40	8021	40	Recording each patent assignment per property (times number of properties)	
1809	770	2809	385	Filing a submission after final rejection (37 CFR 1.129(a))	
1810	770	2810	385	For each additional invention to be examined (37 CFR 1.129(b))	
1801	770	2801	385	Request for Continued Examination (RCE)	
1802	900	1802	900	Request for expedited examination of a design application	

Other fee (specify)

*Reduced by Basic Filing Fee Paid

SUBTOTAL (3) (\$) 0.00

SUBMITTED BY

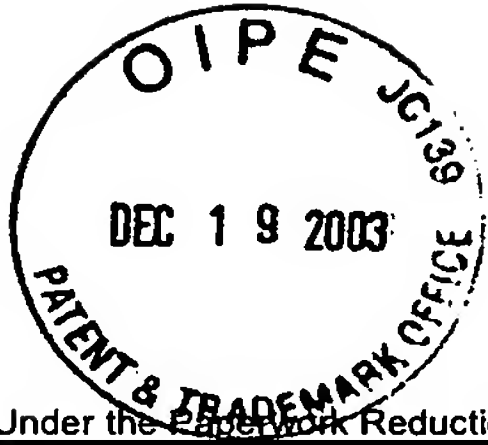
(Complete if applicable)

Name (Print/Type)	Winston Hsu	Registration No. (Attorney/Agent)	41,526	Telephone	886289237350
Signature		Date	12/16/2003		

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PTO/SB/02B (11-00)
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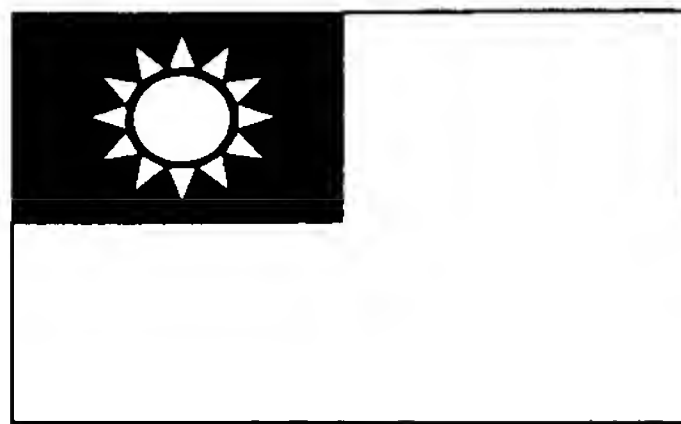
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DECLARATION — Supplemental Priority Data Sheet

Additional foreign applications:

Prior Foreign Application Number(s)	Country	Foreign Filing Date (MM/DD/YYYY)	Priority Not Claimed	Certified Copy Attached?	
				YES	NO
091221719	Taiwan, R.O.C.	12/27/2002	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
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中華民國經濟部智慧財產局

INTELLECTUAL PROPERTY OFFICE
MINISTRY OF ECONOMIC AFFAIRS
REPUBLIC OF CHINA

茲證明所附文件，係本局存檔中原申請案的副本，正確無訛，
其申請資料如下：

This is to certify that annexed is a true copy from the records of this
office of the application as originally filed which is identified hereunder:

申請日：西元 2002 年 12 月 27 日
Application Date

申請案號：091221719
Application No.

申請人：中強光電股份有限公司
Applicant(s)

局長
Director General

蔡練生

發文日期：西元 2003 年 8 月 26 日
Issue Date

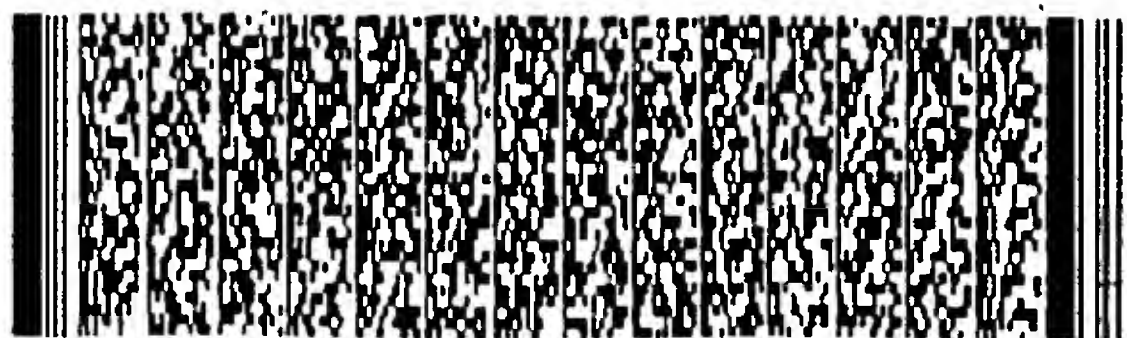
發文字號：09220856220
Serial No.

申請日期：	IPC分類
申請案號：	

(以上各欄由本局填註)

新型專利說明書

一、 新型名稱	中 文	固定結構
	英 文	Fixing structure
二、 創作人 (共1人)	姓 名 (中文)	1. 袁一誠
	姓 名 (英文)	1. Yuan Yi-Cheng
	國 籍 (中英文)	1. 中華民國 TW
	住居所 (中 文)	1. 新竹科學工業園區新竹市力行路11號
	住居所 (英 文)	1. No 11, Li Hsing Rd, Science-Based Industrial Park, Hsinchu, Taiwan, R.O.C.
三、 申請人 (共1人)	名稱或 姓 名 (中文)	1. 中強光電股份有限公司
	名稱或 姓 名 (英文)	1. Coretronic Corporation
	國 籍 (中英文)	1. 中華民國
	住居所 (營業所) (中 文)	1. 新竹科學工業園區新竹市力行路11號 (本地址與前向貴局申請者相同)
	住居所 (營業所) (英 文)	1. No 11, Li Hsing Rd, Science-Based Industrial Park, Hsinchu, Taiwan, R.O.C.
	代表人 (中文)	1. 張威儀
	代表人 (英文)	1. Wade Chang



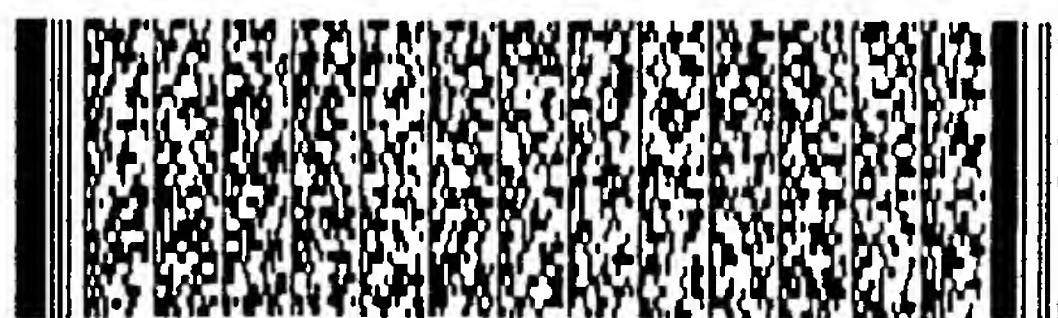
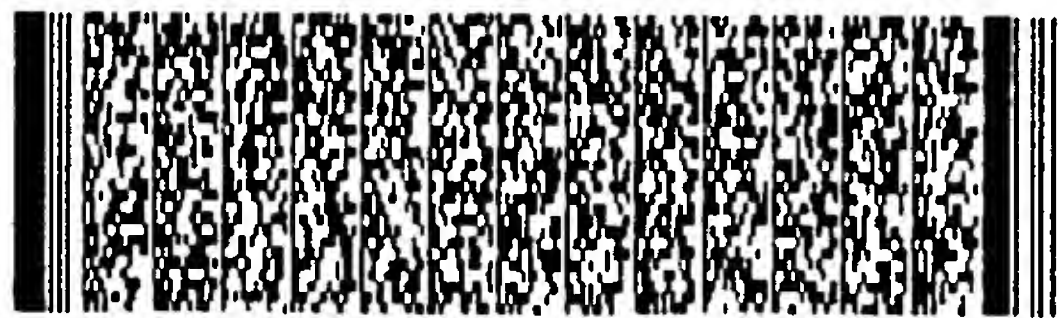
四、中文創作摘要 (創作名稱：固定結構)

一種固定結構係設置於一電控箱內，且包括二導引片及一止擋彈片，當一轉接模組置入電控箱後，利用導引片導引其沿預定方向移動至定位後，止擋彈片彈起並抵制於轉接模組背面而固定，以簡單組裝轉接模組；另外，於電控箱外側鎖入一螺帽時，由於轉接模組具有止擋彈片及導引片之固定機制，可較易鎖固螺帽。

陸、英文創作摘要 (創作名稱：Fixing structure)

Fixing structure

A fixing structure disposed in a controller box, comprises a pair of guide plates and a spring leave. The guide plates guide a tuner into the controller box, and the free end of spring leave faces the guide plates and blocks the rear surface of the tuner, so as to simply assemble the tuner. Otherwise the spring leave and guide plates limit the movements of the tuner, a nut can be fast screwed into the tuner.



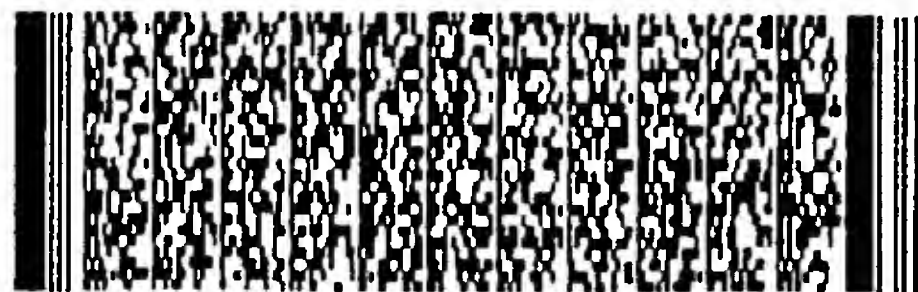
四、中文創作摘要 (創作名稱：固定結構)

伍、(一)、本案代表圖為：第__4__圖

(二)、本案代表圖之元件代表符號簡單說明：

轉接模組	1	電控箱	1 0
連接孔	1 3	螺帽	1 4
導引片	2 1	止擋彈片	2 2

陸、英文創作摘要 (創作名稱：Fixing structure)



一、本案已向

國家(地區)申請專利

申請日期

案號

主張專利法第一百零五條準用
第二十四條第一項優先權

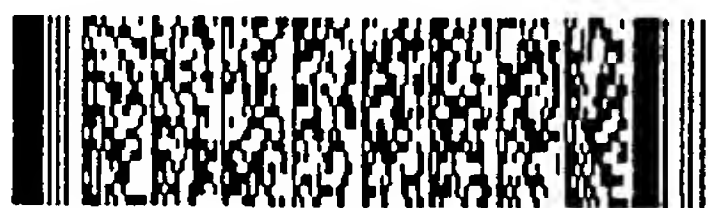
二、☐主張專利法第一百零五條準用第二十五條之一第一項優先權：

申請案號：

日期：

三、主張本案係符合專利法第九十八條第一項☐第一款但書或☐第二款但書規定之期間

日期：



五、創作說明 (1)

【 新 型 所 屬 之 技 術 領 域 】

本創作係有關固定結構，尤其係指一種設置於電控箱內之固定結構。

【 先 前 技 術 】

電子設備均需搭配轉接模組接收訊號及電控模組處理訊號以發揮效能，而為防止各模組受電磁干擾，目前技術係將各模組裝設於一封印之問題，在量產成本競爭之考量下，如何能達到簡單快速組裝係為業界為提昇競爭力所需考量的。

請參閱第 1 圖所示，係習知之轉接模組 1（如：調諧器（Tuner））其將訊號接收及轉換之電路元件均容置於一矩形盒體內，並設置至少一輸入接頭 2 於矩形盒體壁面，以接收有線電訊號、數位信號或影像訊號等，因此，其組裝上可於一電控箱 3 之壁面對應輸入接頭 2 位置開設有連接孔 4，係先於一電控箱 3 內，再將輸入接頭 1 對準輸入接頭 2 而完成組裝固定；然螺帽 5 於鎖入過程推入反方向移動，而造成螺帽 5 鎖固組裝之困難，且致使電控箱 3 側緣阻擋，將輸入接頭 2 對準連接孔 4，因此將

五、創作說明 (2)

【 新 型 內 容 】

本創作之一目的，係提供一種固定結構，利用導引片之導引，以及彈片之抵制固定，而達到簡單組裝及提高組裝效率。

本創作之另一目的，係提供一種固定結構，使轉接模組可快速組裝於電控箱內，而提高組裝效率。

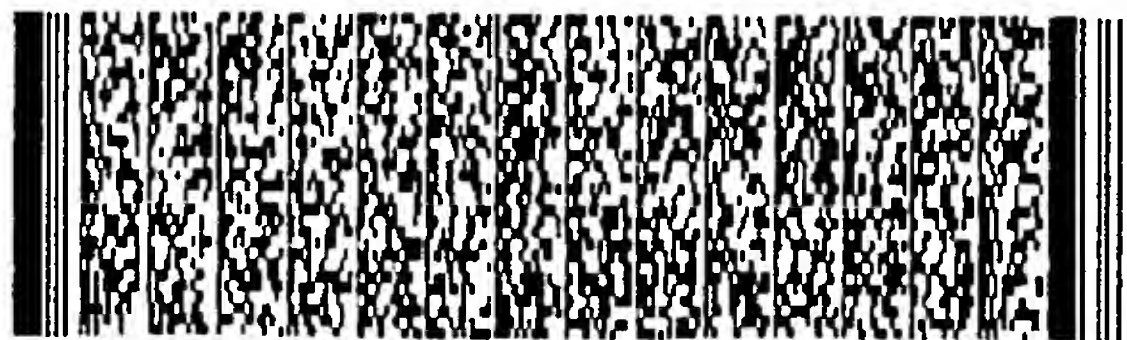
本創作之又一目的，係提供一種固定結構，提供螺帽鎖固於轉接模組時之固定機制，以方便快捷組裝螺帽。

為達上述目的，本創作之固定結構係設置於一電控箱內，其包括至少一導引片以及至少一止擋彈片；其中該導引片係相對垂設於該電控箱內以形成導引面，止擋彈片係設於導引片後方，並具有一固定端與一自由端，自由端係面向導引片而設，藉由導引片引導一轉接模組至預定位置後，止擋彈片彈起抵制並固定轉接模組。

【 實 施 方 式 】

有關本創作為達到上述目的，所採用之技術手段及其餘功效，茲舉二較佳實施例，並配合圖式加以說明如下：

請參閱第3圖所示，本創作固定結構係設置於一電控箱10內，其包括二導引片21及一止擋彈片22；其中該導引片21係相對垂設於電控箱10之底面11內側以形成一導引路徑，且導引片21與電氣箱10側壁面12間隔一距離設置，以避免側壁面12側緣阻擋

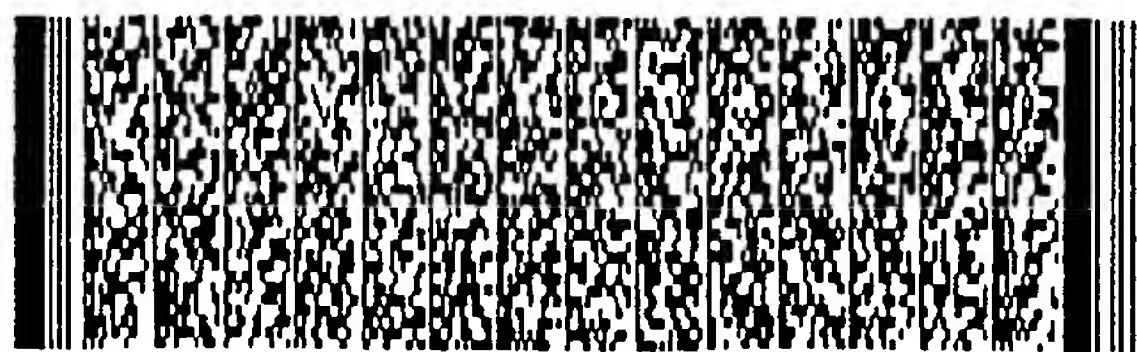


五、創作說明 (3)

組裝視線，另導引片21之一自由端211向另一導引片21彎曲呈直角，使兩導引片21之內壁面可為導引面，而作為組裝導引用；而止擋彈片22係設置於導引片21間之後方，即位於導引路徑上，止擋彈片22之一自由端222係面向導引片21並凸出與底面11呈一夾角，該自由端222受壓時與底面11呈一夾角。壓力消失後，即回復至與底面11呈一夾角。

請參閱第4圖所示，係本創作固定結構應用於組裝一具有兩輸入接頭2之轉接模組1即調諧器，首先，先於電控箱10之一側壁面12，相對於輸入接頭2位置開設有連接孔13，而二導引片21係依轉接模組1外緣尺寸而設置於連接孔13後方兩側，並使輸入接頭2可套入連接孔13內；該轉接模組1組裝時先平置於電控箱10底面11，再將轉接模組1之上側邊緣對準導引片21之內壁面（即導引面）後置入，而限制轉接模組1之Y及Z軸向移動，並導引轉接模組1往X軸方向移動，此時轉接模組1施壓於止擋彈片22上，當推入轉接模組1至輸入接頭2套入連接孔13後，止擋彈片22之受壓消失，此時止擋彈片22彈起並抵制於轉接模組1之背面，則限制轉接模組1之X軸向移動，而達到完成固定組裝轉接模組1。

藉由導引片21之設置，而導引轉接模組1沿單一軸向移動，定位後再利用彈片彈起並抵制於轉接模組1

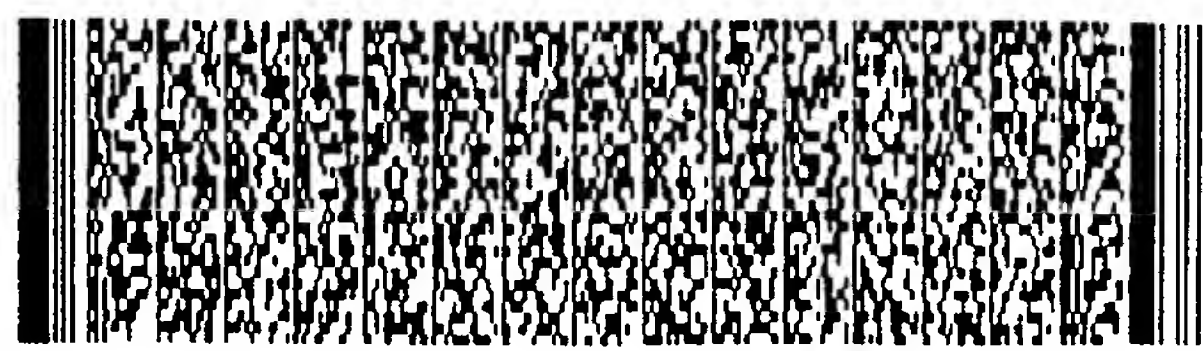


五、創作說明 (4)

，而達到固定轉接模組 1，因此，可達到簡單組裝而提高組裝效率；導引片 2 1 與側壁面 1 2 間具有一距離，故對準時不會受到電控箱 1 0 側緣之阻擋，因此組裝上可輕易對準導引片 2 1 置入，且利用止擋彈片 2 2 之抵制固定可免去用螺帽鎖固，因此，組裝上方便快捷；請參閱第 5 圖所示，另為了一加強轉接模組 1 之穩固，亦可於電控箱 1 0 外側鎖入一螺帽 1 4，而在鎖固過程中，由於轉接模組 1 具有止擋彈片 2 2 及導引片 2 1 之固定機制，因此轉接模組 1 不致後縮移動，所以易於鎖固螺帽 1 4。

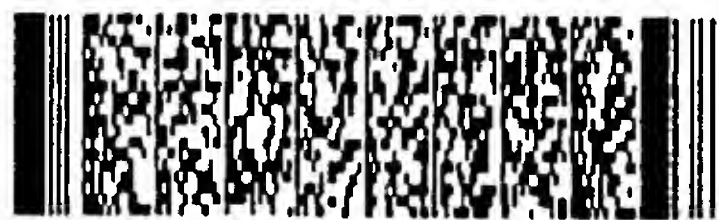
另外，本創作亦可採用單一導引片 3 1 之設計，請參閱第 6 圖及第 7 圖所示，該固定結構包括一導引片 3 1 及一止擋彈片 3 2；其中導引片 3 1 自由端 3 1 1 彎曲呈直角，且導引片 3 1 之設置位置係依轉接模組 1 之外形尺寸而設，止擋彈片 3 2 係設於導引片 3 1 之後方；且止擋彈片 3 2 之自由端 3 2 1 面向導引片 3 1，當轉接模組 1 組裝時，轉接模組 1 至一上緣對準導引片 3 1 內壁面與電控箱 1 0 側壁片 1 5 之導引面而置入，此時，止擋彈片 3 2 受壓而與底面片 3 2 同平面，至於轉接模組 1 滑入預定位置後，止擋彈片 3 2 彈起抵制於轉接模組 1 背面而達組裝固定。

以上所述，僅用以方便說明本創作之較佳實施例，本創作之範圍不限於該等較佳實施例，凡依本創作所做的任何變更，於不脫離本創作之精神下，皆屬本創作申



五、創作說明 (5)

請 專 利 範 圍 。



圖式簡單說明

【圖式簡要說明】

- 第 1 圖，係習知轉接模組與電控箱之分解圖。
第 2 圖，係習知轉接模組與電控箱之組合示意圖。
第 3 圖，係本創作第一實施例固定結構之立體圖。
第 4 圖，係本創作第一實施例固定轉接模組之示意圖。
第 5 圖，係本創作第一實施例鎖固螺帽之作動示意圖。
第 6 圖，係本創作第二實施例固定結構之立體圖。
第 7 圖，係本創作第二實施例固定轉接模組之示意圖。

【圖號簡要說明】

轉接模組	1
輸入接頭	2
電控箱	1 0
底面	1 1
側壁面	1 2
連接孔	1 3
螺帽	1 4
側壁面	1 5
導引片	2 1
自由端	2 1 1
止擋彈片	2 2
固定端	2 2 1
自由端	2 2 2
導引片	3 1
自由端	3 1 1

圖式簡單說明

止 擋 彈 片	3	2	
自 由 端	3	2	1



六、申請專利範圍

- 1、一種固定結構，係設置於一電控箱內，其包括：
至少一導引片，係垂設於該電控箱內以形成導引面；以及
至少一止擋彈片，係具有一固定端與一自由端，該固定端固設於該電氣箱底面，該自由端係面向導引片。
- 2、如申請專利範圍第1項所述之固定結構，其中該導引片具有一彎曲呈直角之自由端。
- 3、如申請專利範圍第1項所述之固定結構，其中該導引片及止擋彈片係與該電控箱一體製成者。
- 4、如申請專利範圍第1項所述之固定結構，其中該導引片之內側面及電氣箱壁面形成導引面。
- 5、如申請專利範圍第1項所述之固定結構，其中該導引片之內側面形成導引面。
- 6、如申請專利範圍第1項所述之固定結構，其中該止擋彈片係設於該導引片之後方。
- 7、如申請專利範圍第1項所述之固定結構，其中該導引片為二個並相對設置於電氣箱內。
- 8、如申請專利範圍第1項所述之固定結構，更包括至少一連接孔開設於電氣箱之一壁面，該導引片係呈倒L形垂直設置於該壁面後方兩側，且該止擋彈片係設於導引片間。
- 9、一種應用申請專利範圍第1項固定結構之轉接模組組裝結構，其包括：

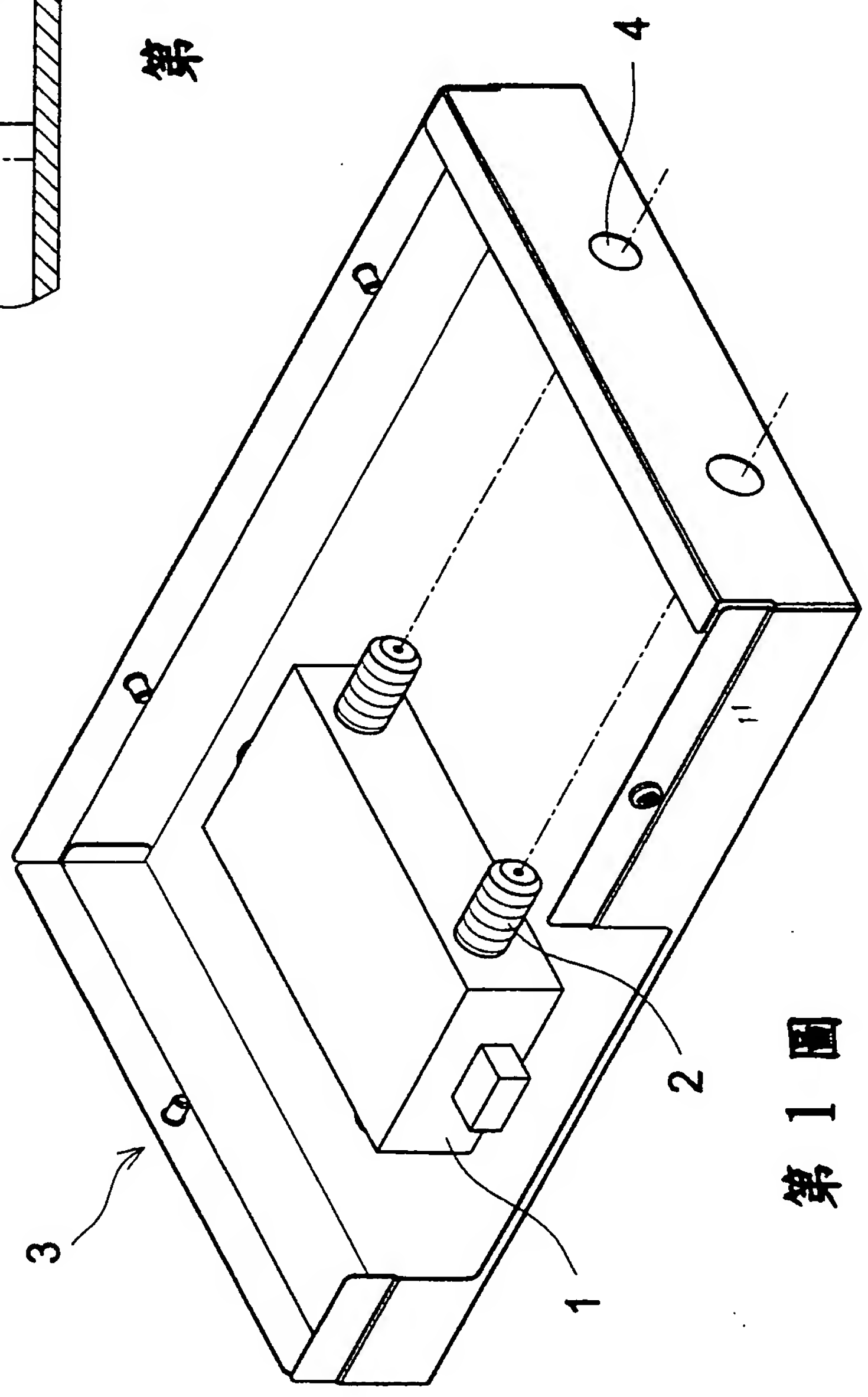
六、申請專利範圍

一固定結構，係具有至少一導引片及止擋彈片；以及

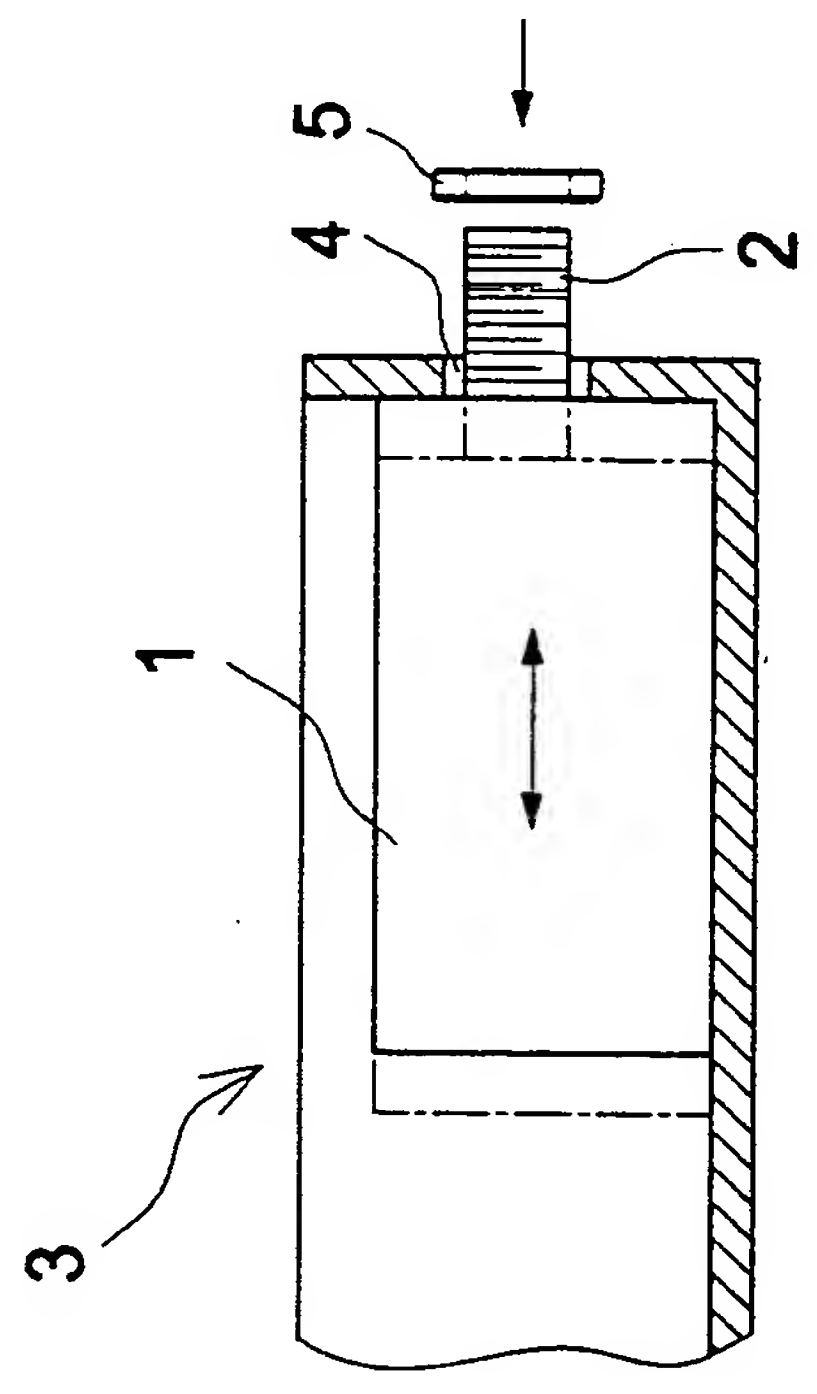
一轉接模組，係包括一矩形盒體及至少一輸入接頭，矩形盒體前端上緣置於該導引片間，且該止擋彈片抵制於該矩形盒體其背面。

1 0、如申請專利範圍第9項所述之轉接模組組裝結構，其中該轉接模組可為一調諧器。

1 1、如申請專利範圍第9項所述之轉接模組組裝結構，其中該導引片之位置係依矩形盒體前端上緣尺寸而設。

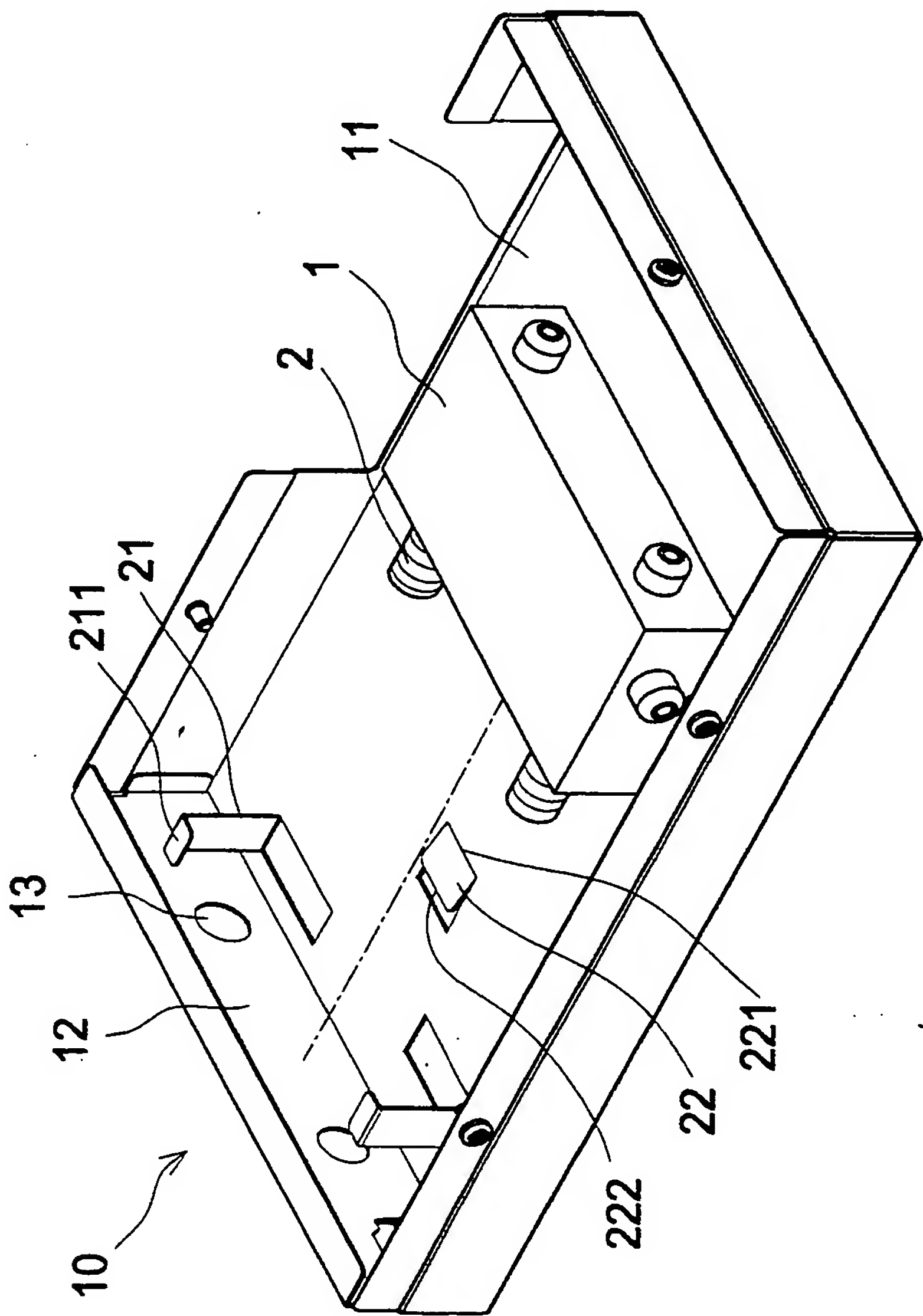


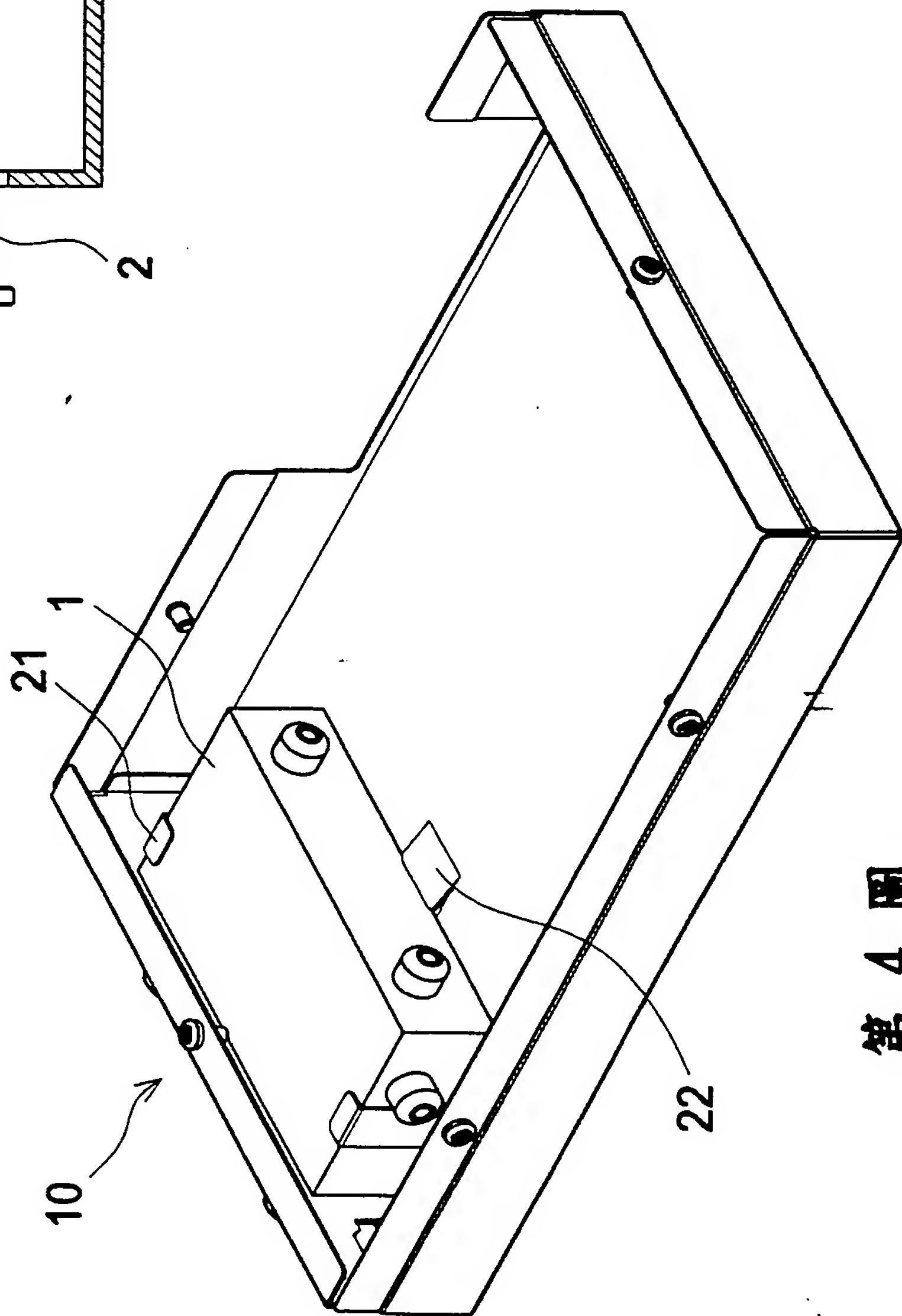
第 1 圖



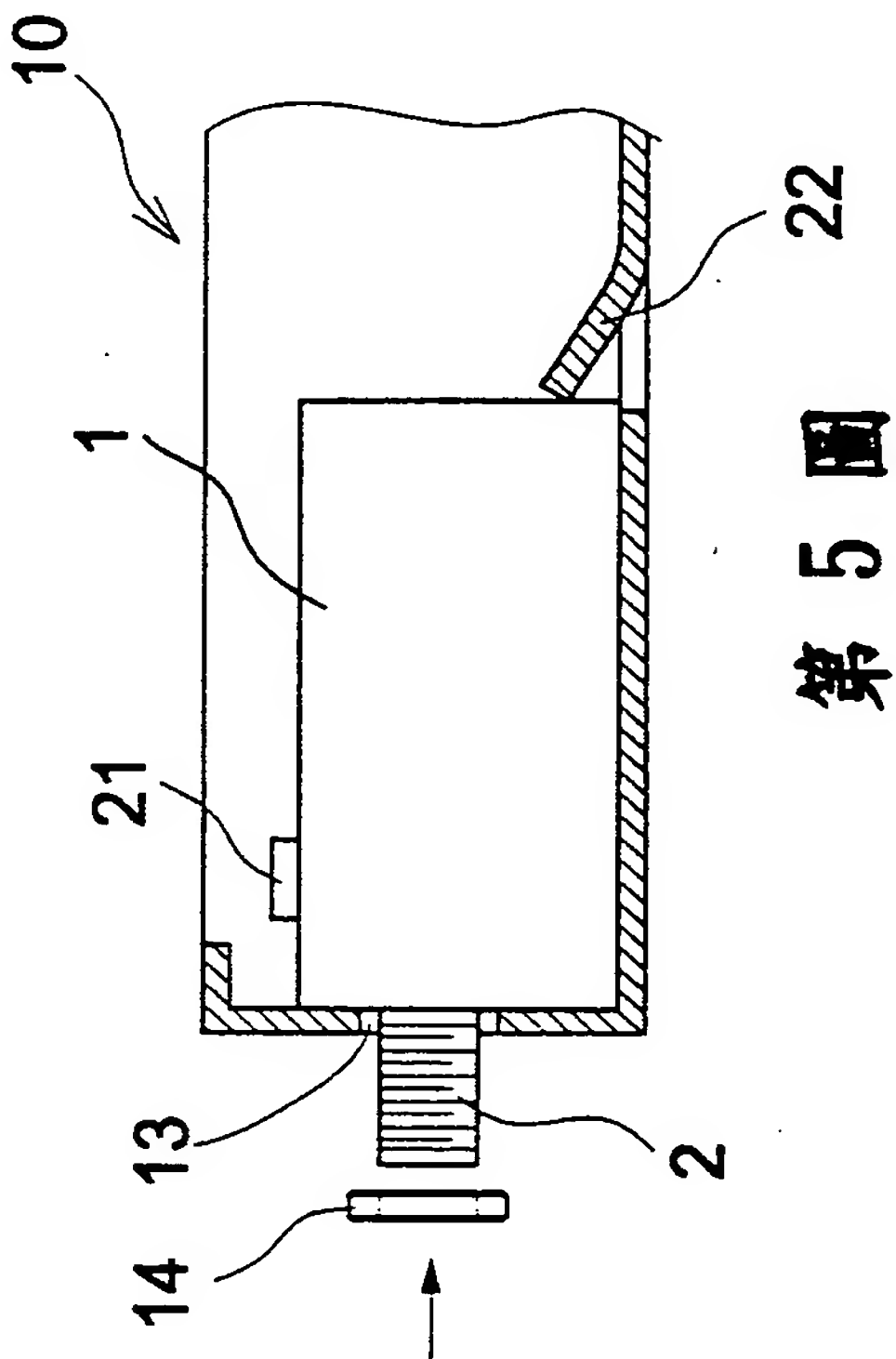
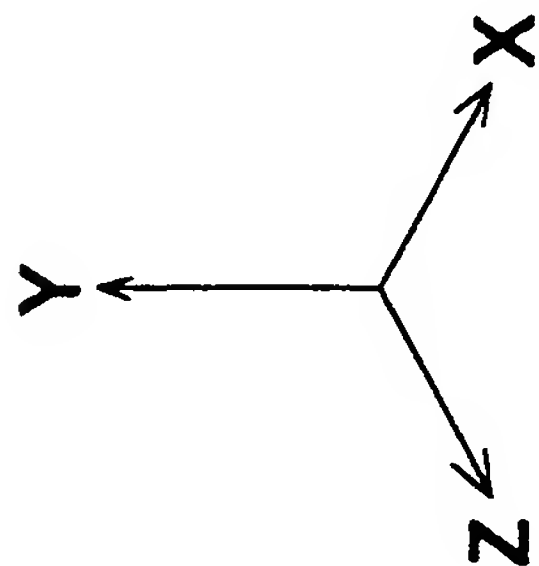
第 2 圖

第 3 圖

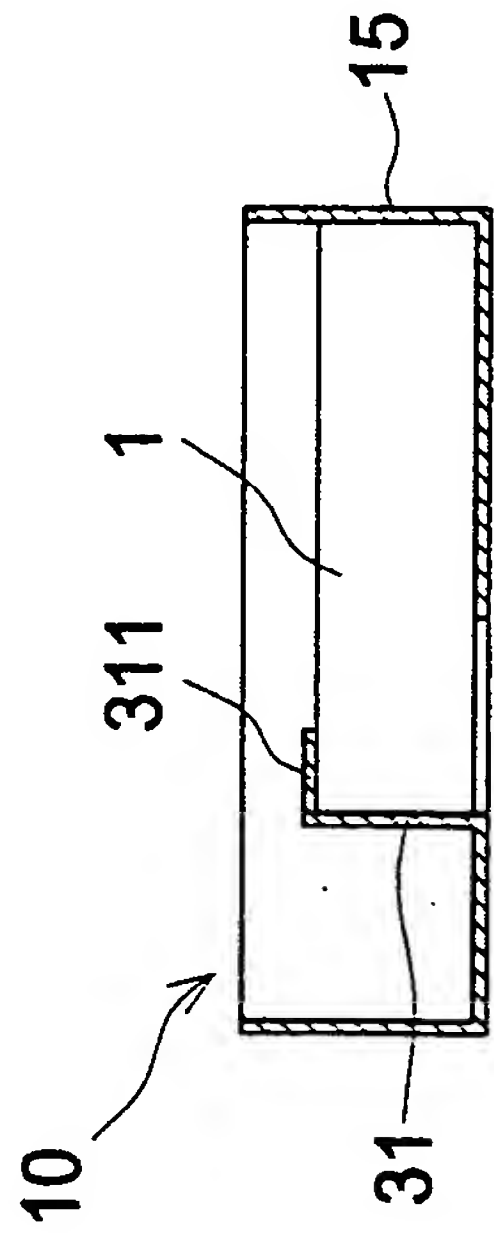




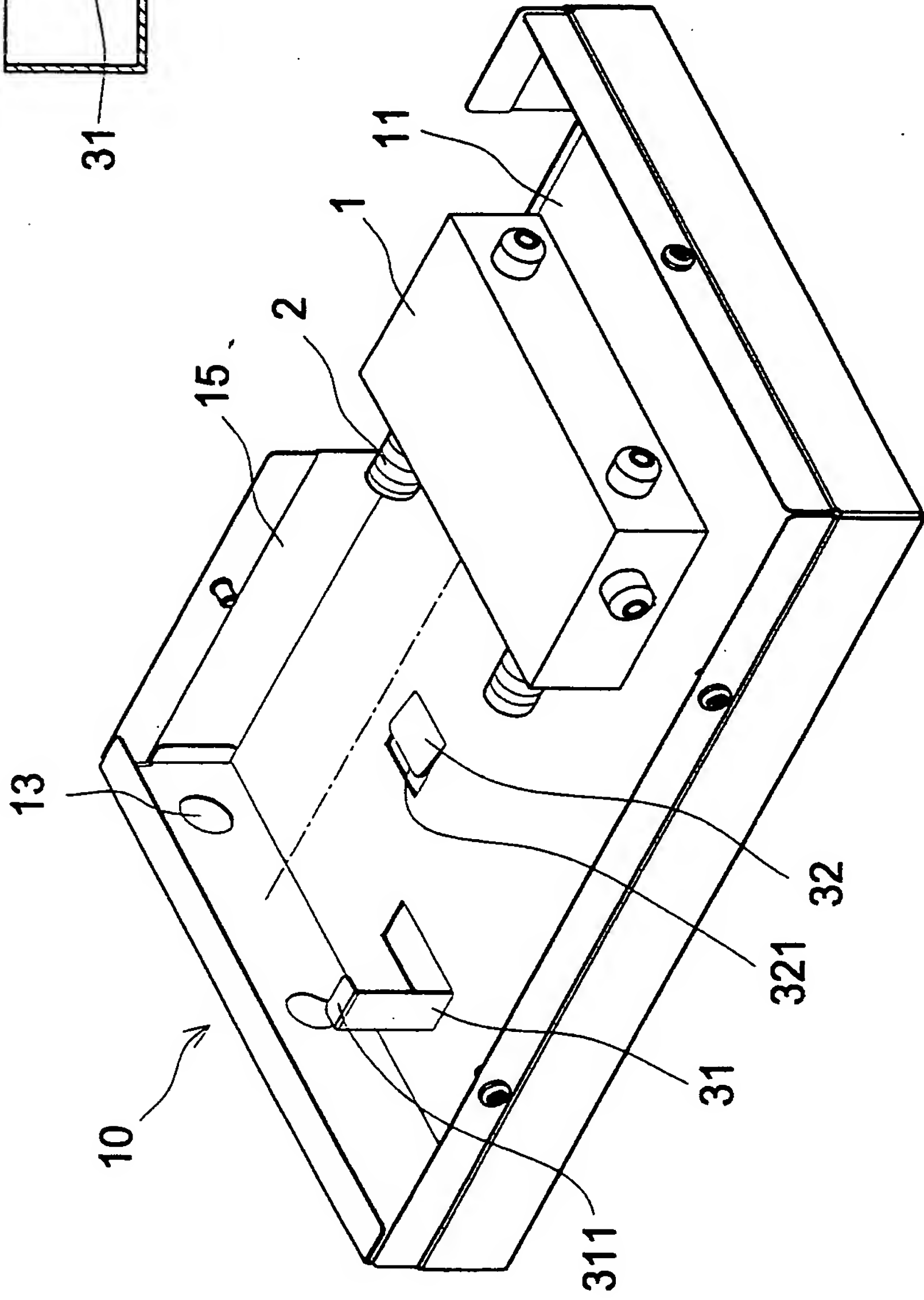
第 4 圖



第 5 圖



第 7 圖

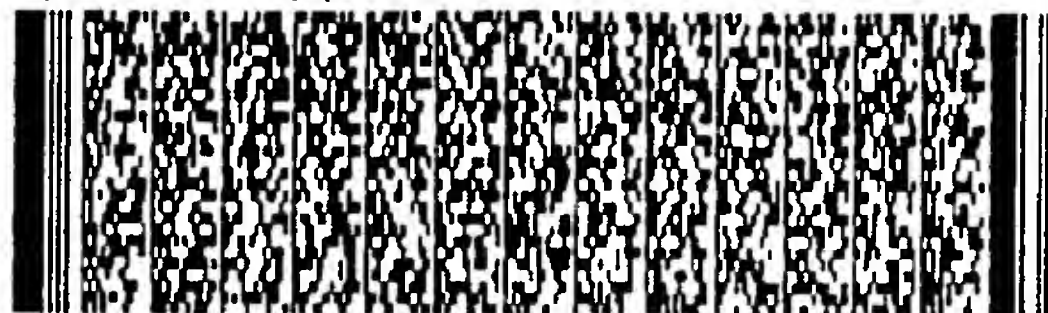


第 6 圖

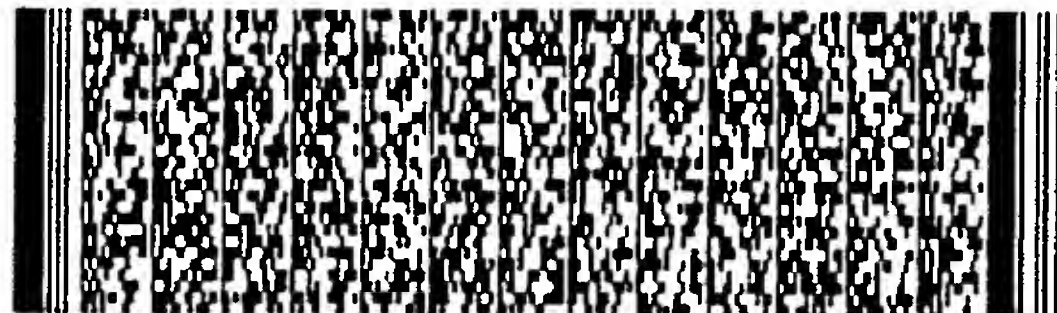
第 1/13 頁



第 2/13 頁



第 2/13 頁



第 3/13 頁



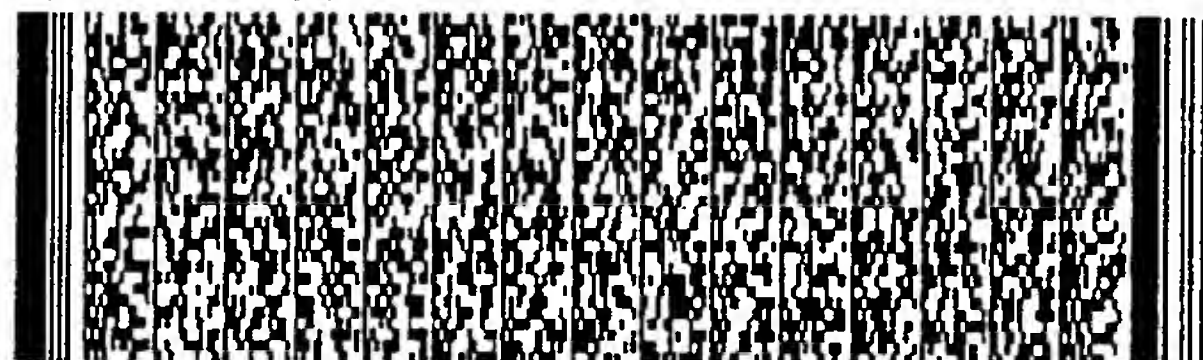
第 4/13 頁



第 5/13 頁



第 5/13 頁



第 6/13 頁



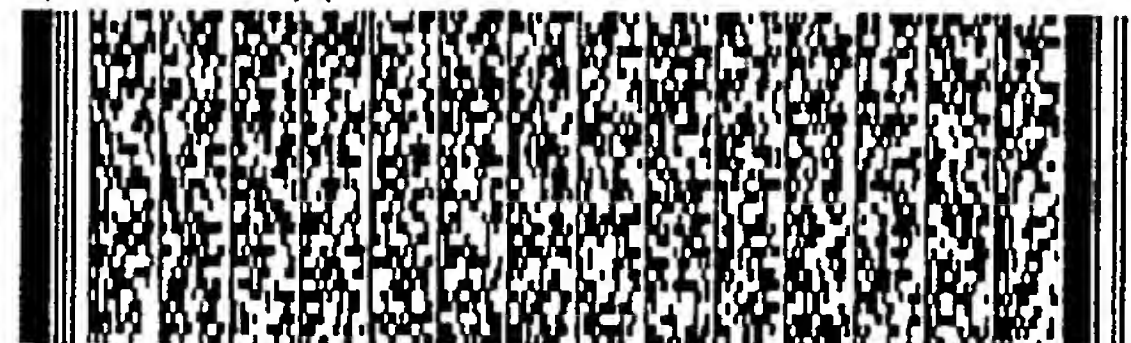
第 6/13 頁



第 7/13 頁



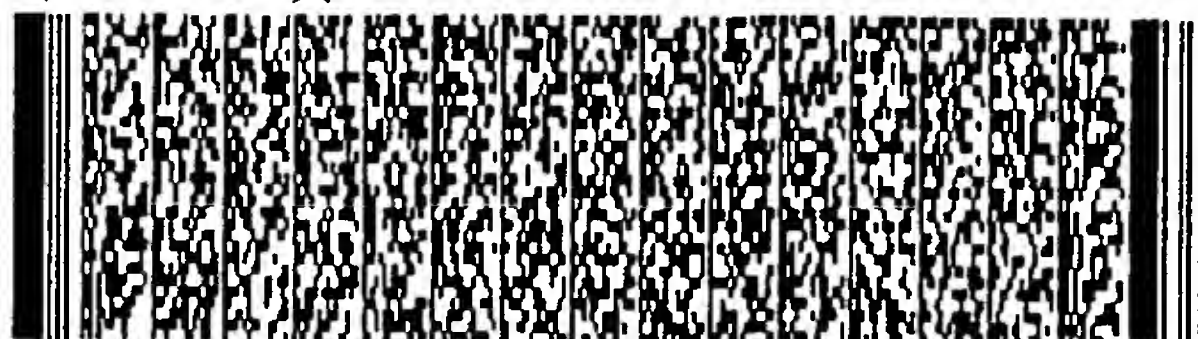
第 7/13 頁



第 8/13 頁



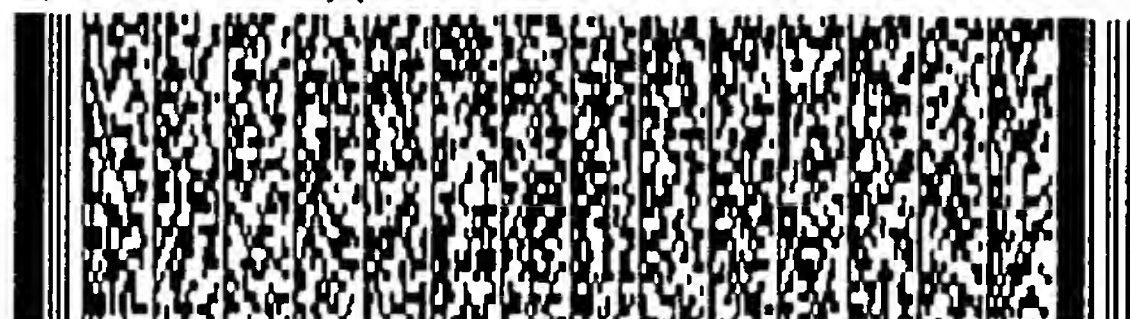
第 8/13 頁



第 9/13 頁



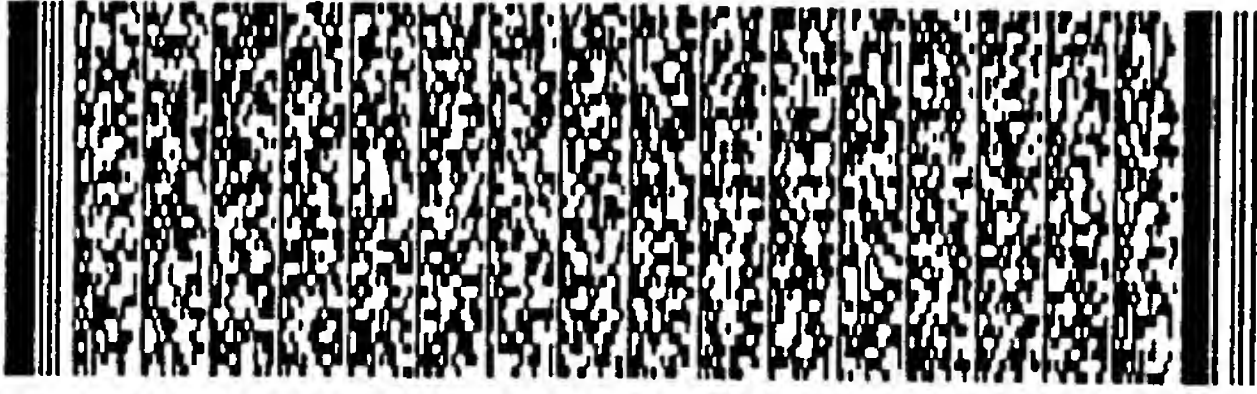
第 10/13 頁



第 11/13 頁



第 12/13 頁



第 13/13 頁

